

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	B R S	L2	274	725/63-72.ccls.	USPAT	2002/04/21 10:55
2	B R S	L3	34388	((signal packet data) NEAR4 (strength noise 'error rate' BER SNR)) WITH (detect\$3 measur\$5))	USPAT; US-PGPUB	2002/04/21 11:00
3	B R S	L4	32572	((signal packet data) NEAR4 (strength noise 'error rate' BER SNR)) WITH (detect\$3 measur\$5))	USPAT	2002/04/21 11:01
4	B R S	L5	12	4 SAME ((select\$3 switch\$3) NEAR3 (alternative additional supplement\$4 secondary tertiary next) NEAR3 (channel path))	USPAT	2002/04/21 11:12
5	B R S	L6	0	2 and 5	USPAT	2002/04/21 11:05
6	B R S	L7	9	5 AND ((@ad <= "19970416") or (@rlad <= "19970416"))	USPAT	2002/04/21 11:14
7	B R S	L8	69778	'DBS' or 'broadcast satellite' or ((satellite) WITH (TV television video broadcast\$3))	USPAT	2002/04/21 11:28
8	B R S	L9	6	5 AND 8	USPAT	2002/04/21 11:09
9	B R S	L10	2	5 AND satellite	USPAT	2002/04/21 11:10
10	B R S	L11	21	satellite SAME ((select\$3 switch\$3) NEAR3 (alternative additional supplement\$4 secondary tertiary next) NEAR3 (channel path))	USPAT	2002/04/21 11:31

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	B R S	L12	14	11 AND ((@ad <= "19970416") or (@rlad <= "19970416"))	USPAT	2002/04/21 11:21
12	B R S	L13	403	8 AND ((select\$3 switch\$3) NEAR3 (alternative additional supplement\$4 secondary tertiary next) NEAR3 (channel path))	USPAT	2002/04/21 11:21
13	B R S	L14	333	13 AND ((@ad <= "19970416") or (@rlad <= "19970416"))	USPAT	2002/04/21 11:28
14	B R S	L15	0	14 and ('frequency hop\$4')	USPAT	2002/04/21 11:22
15	B R S	L16	19	14 and (frequency NEAR2 hop\$4)	USPAT	2002/04/21 11:27
16	B R S	L17	622	satellite and (frequency NEAR2 hop\$4)	USPAT	2002/04/21 11:28
17	B R S	L18	7985	'broadcast satellite' or ((satellite) WITH (TV television video broadcast\$3))	USPAT	2002/04/21 11:28
18	B R S	L19	622	17 AND (frequency NEAR2 hop\$4)	USPAT	2002/04/21 11:28
19	B R S	L20	487	19 AND ((@ad <= "19970416") or (@rlad <= "19970416"))	USPAT	2002/04/21 11:29
20	B R S	L21	16	20 AND ((select\$3 switch\$3) NEAR3 (alternative additional supplement\$4 secondary tertiary next) NEAR3 (channel path))	USPAT	2002/04/21 11:32